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Concl.*  
are simultaneously over-expressed which are selected from the group consisting of

- the dapA gene which encodes dihydropicolinate synthase,
- the DNA fragment which imparts S-(2-aminoethyl)-cysteine resistance,
- the pyc gene which encodes pyruvate carboxylase,
- the dapE gene which encodes succinylaminopimelate desuccinylase,
- the dap gene which encodes glyceraldehyde 3-phosphate dehydrogenase,
- the mqo gene which encodes malate:quinone oxidoreductase, and
- the lysE gene which encodes lysine export protein.

33. The process as claimed in one or more of the preceding claims, wherein bacteria of the genus *Corynebacterium glutamicum* are used.--

**REMARKS**

With entry of this amendment, claims 17-33 are pending. The claims and specification have been amended to bring the application into conformance with U.S. practice. No new matter has been added.

In accordance with the requirements of 37 CFR 1.821-1.825, enclosed are paper and computer readable copies of the Sequence Listing. The paper and computer readable copies are the same and contain no new matter.

Early and favorable consideration of the application is respectfully requested.

Respectfully submitted,

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